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Wen-Jer Tsai; Chih-Chieh Yeh; Nian-Kai Zous; Chen-Chin Liu; Shih-Keng Cho Tahui Wang; Pan, S.C.; Chih-Yuan Lu;
Electron Devices, IEEE Transactions on , Volume: 51 , Issue: 3 , March 2004
Pages:434 - 439

[Abstract] [PDF Full-Text (360 KB)] **IEEE JNL**

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1 **Impact of programming charge distribution on threshold voltage an subthreshold slope of NROM memory cells**
Larcher, L.; Verzellesi, G.; Pavan, P.; Lusky, E.; Bloom, I.; Eitan, B.;
Electron Devices, IEEE Transactions on , Volume: 49 , Issue: 11 , Nov. 2002
Pages:1939 - 1946

[Abstract] [PDF Full-Text (653 KB)] **IEEE JNL**

2 **Investigation of channel hot electron injection by localized charge-trapping nonvolatile memory devices**
Lusky, E.; Shacham-Diamand, Y.; Mitenberg, G.; Shappir, A.; Bloom, I.; Eitan
Electron Devices, IEEE Transactions on , Volume: 51 , Issue: 3 , March 2004
Pages:444 - 451

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Electron Devices, IEEE Transactions on , Volume: 49 , Issue: 11 , Nov. 2002
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2 **Characterization of channel hot electron injection by the subthresho slope of NROM™ device**
Lusky, E.; Shacham-Diamand, Y.; Bloom, I.; Eitan, B.;
Electron Device Letters, IEEE , Volume: 22 , Issue: 11 , Nov. 2001
Pages:556 - 558

[Abstract] [PDF Full-Text (62 KB)] **IEEE JNL**

3 **Electrons retention model for localized charge in oxide-nitride-oxide (ONO) dielectric**
Lusky, E.; Shacham-Diamand, Y.; Bloom, I.; Eitan, B.;
Electron Device Letters, IEEE , Volume: 23 , Issue: 9 , Sept. 2002
Pages:556 - 558

[Abstract] [PDF Full-Text (213 KB)] **IEEE JNL**

4 **Modeling for the 2nd-bit effect of a nitride-based trapping storage f EEPROM cell under two-bit operation**
Yao-Wen Chang; Tao-Cheng Lu; Sam Pan; Chih-Yuan Lu;
Electron Device Letters, IEEE , Volume: 25 , Issue: 2 , Feb. 2004
Pages:95 - 97

[Abstract] [PDF Full-Text (136 KB)] **IEEE JNL**

5 **Retention time of novel charge trapping memories using Al/sub 2/O**

3/ dielectrics
Specht, M.; Reisinger, H.; Stadele, M.; Hofmann, F.; Gschwandtner, A.; Land E.; Luyken, R.J.; Schulz, T.; Hartwich, J.; Dreeskornfeld, L.; Rosner, W.; Kret Risch, L.;
European Solid-State Device Research, 2003. ESSDERC '03. 33rd Conference on , 16-18 Sept. 2003
Pages:155 - 158

[Abstract] [PDF Full-Text (404 KB)] **IEEE CNF**

6 **NROM: A novel localized trapping, 2-bit nonvolatile memory cell**
Eitan, B.; Pavan, P.; Bloom, I.; Aloni, E.; Frommer, A.; Finzi, D.;
Electron Device Letters, IEEE , Volume: 21 , Issue: 11 , Nov. 2000
Pages:543 - 545

[Abstract] [PDF Full-Text (108 KB)] **IEEE JNL**

7 **Investigation of channel hot electron injection by localized charge-trapping nonvolatile memory devices**
Lusky, E.; Shacham-Diamand, Y.; Mitenberg, G.; Shappir, A.; Bloom, I.; Eitan
Electron Devices, IEEE Transactions on , Volume: 51 , Issue: 3 , March 2004
Pages:444 - 451

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Electron Device Letters, IEEE , Volume: 25 , Issue: 2 , Feb. 2004
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1 A comparison of MPI, SHMEM and cache-coherent shared address space programming models on the SGI Origin2000

Hongzhang Shan, Jaswinder Pal Singh

May 1999 **Proceedings of the 13th international conference on Supercomputing**

Full text available: pdf(2.30 MB) Additional Information: full citation, references, citings, index terms

2 Introduction to digital Computer programming an IPI approach

John H. Sistare, Norman E. Sondak

January 1974 **ACM SIGCSE Bulletin , Proceedings of the fourth SIGCSE technical symposium on Computer science education**, Volume 6 Issue 1

Full text available: pdf(547.77 KB) Additional Information: full citation, abstract, citings, index terms

The first course in Computer Science is often one of the most difficult to teach. A large number of students enroll, many with widely different aptitudes and backgrounds, so that the traditional lecture/presentation techniques aimed at the average miss the majority. A number of alternates have been proposed to overcome this problem. One of these is Individually Prescribed Instruction (I P I). Using I P I, the course material is initially partitioned into a number of discrete units and given ...

3 Extensible language - where are we going

T. E. Cheatham

September 1971 **ACM SIGPLAN Notices , Proceedings of the international symposium on Extensible languages**, Volume 6 Issue 12

Full text available: pdf(73.87 KB) Additional Information: full citation, abstract, references, index terms

It has now been several years that work in that area of programming languages and systems which we at this conference choose to call "Extensible Languages" has been going on. Indeed it has been a few years since "Extensible Languages" were being touted as the "wave of the future" and promised for delivery "tomorrow." There are clearly many at this conference who feel that we are still not there - that we have a long way to go in basic research ...

4 The roots of structured programming

Leonard H. Weiner

February 1978 **ACM SIGCSE Bulletin , Papers of the SIGCSE/CSA technical symposium on Computer science education**, Volume 10 Issue 1

Full text available: pdf(979.05 KB) Additional Information: full citation, references

5 Methods for a priori feasible layout generation: Design automation for mask programmable fabrics

Narendra V. Shenoy, Jamil Kawa, Raul Camposano

June 2004 **Proceedings of the 41st annual conference on Design automation**

Full text available: pdf(284.97 KB) Additional Information: full citation, abstract, references, index terms

Programmable circuit design has played an important role in improving design productivity over the last few decades. By imposing structure on the design, efficient automation of synthesis, placement and routing is possible. We focus on a class of programmable circuits known as mask programmable circuits. In this paper, we describe key issues in design and tool methodology that need to be addressed in creating a programmable fabric. We construct an efficient design flow that can explore different ...

Keywords: integrated circuits, mask programmable fabrics

6 Visual programming: the outlook from academia and industry

K. N. Whitley, Alan F. Blackwell

October 1997 **Papers presented at the seventh workshop on Empirical studies of programmers**

Full text available: pdf(2.46 MB) Additional Information: full citation, references, index terms

7 Structured programming in a production programming environment

F. T. Baker

April 1975 **ACM SIGPLAN Notices , Proceedings of the international conference on Reliable software**, Volume 10 Issue 6

Full text available: pdf(1.19 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper discusses how structured programming methodology has been introduced into a large production programming organization using an integrated but flexible approach. It next analyzes the advantages and disadvantages of each component of the methodology and presents some quantitative results on its use. It concludes with recommendations based on this generally successful experience, which could be useful to other organizations interested in improving reliability and productivity.

Keywords: Chief programmer teams, Development support libraries, Structured coding, Structured programming, Top down development, Top down programming

8 On programming parallel computers

Leslie Lamport

January 1975 **ACM SIGPLAN Notices , Proceedings of the conference on Programming languages and compilers for parallel and vector machines**, Volume 10 Issue 3

Full text available: pdf(1.05 MB) Additional Information: full citation, abstract, references, index terms

In this paper, I will make some general observations about how computers should be programmed, and how programs should be compiled. I will restrict my attention to programming computers to solve numerical analysis problems, although most of my remarks can be applied to other problem areas as well. My primary concern is for large parallel computers. However, I will show that parallelism is not a major issue, and I will not restrict the discussion to any single type of computer architecture.< ...

9 A history of the SNOBOL programming languages

Ralph E. Griswold

January 1978 **ACM SIGPLAN Notices , The first ACM SIGPLAN conference on History of programming languages**, Volume 13 Issue 8

Full text available: pdf(3.56 MB) Additional Information: full citation, abstract, references, index terms

Development of the SNOBOL language began in 1962. It was followed by SNOBOL2, SNOBOL3, and SNOBOL4. Except for SNOBOL2 and SNOBOL3 (which were closely related), the others differ substantially and hence are more properly considered separate languages than versions of one language. In this paper historical emphasis is placed on the original language, SNOBOL, although important aspects of the subsequent languages are covered.

10 Origins of the APT language for automatically programmed tools

Douglas T. Ross

January 1978 **ACM SIGPLAN Notices , The first ACM SIGPLAN conference on History of programming languages**, Volume 13 Issue 8

Full text available: pdf(4.05 MB) Additional Information: full citation, abstract, references, citings, index terms

The Air Force announced today that it has a machine that can receive instruction sin English, figure out how to make whatever is wanted, and teach other machines how to make it. An Air Force general said it will enable the United States to "build a war machine that nobody would want to tackle."

11 The semantic foundations of concurrent constraint programming

Vijay A. Saraswat, Martin Rinard, Prakash Panangaden

January 1991 **Proceedings of the 18th ACM SIGPLAN-SIGACT symposium on Principles of programming languages**

Full text available: pdf(2.33 MB) Additional Information: full citation, references, citings, index terms

12 Technical contributions: Programming language issues for the 1980's: SIGPLAN '83: symposium on programming languages issues in software systems

Lawrence A. Rowe, Peter Deutsch, Stu Feldman, Butler Lampson, Barbara Liskov, Terry Winograd

August 1984 **ACM SIGPLAN Notices**, Volume 19 Issue 8

Full text available: pdf(981.50 KB) Additional Information: full citation, abstract

At the SIGPLAN '83 conference, a panel discussion was held to discuss what the important programming language issues might be in the 1980's. This paper is an edited transcript of the discussion.I want to thank John White, General Chairman for the conference, who suggested that we have the panel and Richard Probst and Tim Learmont from U.C. Berkeley who recorded and transcribed the discussion. In the transcript below we have identified the speakers where possible. We apologize to those members of ...

13 JR: Flexible distributed programming in an extended Java

Aaron W. Keen, Tingjian Ge, Justin T. Maris, Ronald A. Olsson

May 2004 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 26 Issue 3

Full text available: pdf(167.00 KB) Additional Information: full citation, abstract, references, index terms

Java provides a clean object-oriented programming model and allows for inherently system-independent programs. Unfortunately, Java has a limited concurrency model, providing only threads and remote method invocation (RMI).The JR programming language extends Java to provide a rich concurrency model, based on that of SR. JR provides dynamic remote virtual machine creation, dynamic remote object creation, remote method invocation, asynchronous communication, rendezvous, and dynamic process creation ...

Keywords: Concurrency, Java, SR, concurrent object-oriented programming

14 Less Extreme Programming

James Noble, Stuart Marshall, Stephen Marshall, Robert Biddle

January 2004 **Proceedings of the sixth conference on Australian computing education - Volume 30**

Full text available: pdf(240.29 KB) Additional Information: full citation, abstract, references

Industrial practice in software engineering has developed in recent years from rigid heavyweight document-based development techniques, such as the Rational Unified Process, to incorporate more agile, iterative, communication-centric approaches such as Extreme Programming. This shift has created a need for a similar shift in software engineering education. We report our experience of incorporating an Extreme Programming option into an existing document-centric software project course. While stud ...

Keywords: Extreme Programming, project work, software engineering

15 Learning about software development: should programming *always* come first?

Margaret Hamilton, Liz Haywood

January 2004 **Proceedings of the sixth conference on Australian computing education - Volume 30**

Full text available: pdf(262.14 KB) Additional Information: full citation, abstract, references

The issues surrounding curriculum design of many Computer Science and Software Engineering degree programs[1] are many and complex. In particular, the question of whether prior programming knowledge has any bearing on a student's success in learning and applying techniques for Software Analysis and Design is largely unresolved.We undertook this study because as part of the continuous development of our degree programs, curriculum changes are always on the agenda. Anecdotal evidence sugg ...

Keywords: curriculum design, programming, software engineering

16 Technical correspondence: A survey of semantic description frameworks for programming languages

Yingzhou Zhang, Baowen Xu

March 2004 **ACM SIGPLAN Notices**, Volume 39 Issue 3

Full text available: pdf(1.64 MB) Additional Information: full citation, abstract, references

Formal semantic description is significant for design, reasoning and standardization of programming languages, and it plays an important part in the optimization of the compiler. However, compared to the amount of effort that has been made to the research of various semantic frameworks over more than forty years, their actual applications are definitely frustrating. This survey reviews the history of developments on semantic description frameworks for programming languages. It also illustrates ...

Keywords: axiomatic semantics, denotational semantics, formal semantics, hybrid semantics, operational semantics, semantic description frameworks

17 Technical contributions: Roster of programming languages for 1973

Jean E. Sammet

November 1974 **ACM SIGPLAN Notices**, Volume 9 Issue 11

Full text available: pdf(1.62 MB) Additional Information: full citation

18 Rendering: X3D programmable shaders

Gonçalo Nuno Moutinho de Carvalho, Tony Gill, Tony Parisi

April 2004 **Proceedings of the ninth international conference on 3D Web technology**

Full text available: pdf(517.48 KB) Additional Information: full citation, abstract, references, index terms

Programmable shading in real time has been an ultimate goal of graphical applications since

the introduction of RenderMan™. The research described in this paper focuses on an extension to X3D to allow for real time programmable shading. We describe a new Programmable Shaders component for X3D in detail as well as a set of tools that can be used for authoring.This paper reflects the work undertaken by the Web3D Consortium's X3D Programmable Shades Working Group and incorporates the most rec ...

Keywords: GPU, VRML, X3D, programmable shading, real-time shading, stream processors

19 SIPAMPL: Semi-infinite programming with AMPL

A. Ismael F. Vaz, Edite M. G. P. Fernandes, M. Paula S. F. Gomes

March 2004 **ACM Transactions on Mathematical Software (TOMS)**, Volume 30 Issue 1

Full text available: pdf(95.34 KB) Additional Information: full citation, abstract, references, index terms

SIPAMPL is an environment for coding semi-infinite programming (SIP) problems. This environment includes a database containing a set of SIP problems that have been collected from the literature and a set of routines. It allows users to code their own SIP problems in AMPL, to use any problem already in the database, and to develop and test any SIP solver. The SIPAMPL routines support the interface between a potential SIP solver and test problems coded in AMPL. SIPAMPL also provides a tool that al ...

Keywords: Evaluation tools, semi-infinite programming, test problems

20 Design & modeling in introductory courses: Programming in context: a model-first approach to CS1

Jens Bennedsen, Michael E. Caspersen

March 2004 **Proceedings of the 35th SIGCSE technical symposium on Computer science education**

Full text available: pdf(221.11 KB) Additional Information: full citation, abstract, references, index terms

The recommendations of the Joint Task Force on Computing Curricula 2001 encompass suggestions for an object-first introductory programming course. We have identified conceptual modeling as a lacking perspective in the suggestions for CS1. Conceptual modeling is the defining characteristic of object-orientation and provides a unifying perspective and a pedagogical approach focusing upon the modelling aspects of object-orientation. Reinforcing conceptual modelling as a basis for CS1 provides an ap ...

Keywords: CS1, UML, conceptual modelling, design, objects-first, pedagogy, programming education, systematic programming

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May 2004 periodical, ACM Press
Additional Information: full citation

2 ACM Transactions on Modeling and Computer Simulation (TOMACS)
April 2004 periodical, ACM Press
Additional Information: full citation

3 ACM SIGSIM Simulation Digest
July 1998 periodical, ACM Press
Additional Information: full citation

4 ACM Letters on Programming Languages and Systems (LOPLAS)
March 1993 periodical, ACM Press
Additional Information: full citation

5 ProSimý04 ¿ The 5th International Workshop on Software Process Simulation and Modeling
May 2004 **Proceedings of the 26th International Conference on Software Engineering (ICSE'04) - Volume 00**
Full text available: Publisher Site Additional Information: full citation

6 Design and Implementation of Distributed Crosscutting Features with DADO
May 2004 **Proceedings of the 26th International Conference on Software Engineering (ICSE'04) - Volume 00**
Full text available: Publisher Site Additional Information: full citation, abstract

Some "non-" or "extra-functional" features, such as reliability, security, and tracing, defy modularization mechanisms in programming languages. With distributed, heterogeneous

(DH) systems, these features induce complex implementations which crosscut different languages, OSs, and hardware platforms, while still needing to share data and events. The DADO approach helps program crosscuting features by improving DH middleware. A DADO service comprises pairs of adaplets which are explicitly modeled ...

7 Feature-Oriented Programming and the AHEAD Tool Suite

May 2004 **Proceedings of the 26th International Conference on Software Engineering (ICSE'04) - Volume 00**

Full text available: Publisher Site Additional Information: full citation, abstract

Feature Oriented Programming (FOP) is an emerging paradigmfor application synthesis, analysis, and optimization. Atarget application is specified declaratively as a set of features,like many consumer products (e.g., personal computers,automobiles). FOP technology translates suchdeclarative specifications into efficient programs.

8 Traits: Tools and Methodology

May 2004 **Proceedings of the 26th International Conference on Software Engineering (ICSE'04) - Volume 00**

Full text available: Publisher Site Additional Information: full citation, abstract

Traits are an object-oriented programming language constructthat allow groups of methods to be named and reusedin arbitrary places in an inheritance hierarchy. Classes canuse methods from traits as well as defining their own methodsand instance variables. Traits thus enable a new styleof programming, in which traits rather than classes are theprimary unit of reuse. However, the additional sub-structureprovided by traits is always optional: a class written usingtraits can also be viewed as a flat ...

9 Towards Safe Distributed Application Development

May 2004 **Proceedings of the 26th International Conference on Software Engineering (ICSE'04) - Volume 00**

Full text available: Publisher Site Additional Information: full citation, abstract

Distributed application development is overly tedious, asthe dynamic composition of distributed components is hardto combine with static safety with respect to types (typesafety) and data (encapsulation). Achieving such safetyusually goes through specific compilation to generate theglue between components, or making use of a single programminglanguage for all individual components with ahardwired abstraction for the distributed interaction.In this paper, we investigate general-purpose programmin ...

10 Bi-Criteria Models for All-Uses Test Suite Reduction

May 2004 **Proceedings of the 26th International Conference on Software Engineering (ICSE'04) - Volume 00**

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Using bi-criteria decision making analysis, a new modelfor test suite minimization has been developed that pursuestwo objectives: minimizing a test suite with regard to a particularlevel of coverage while simultaneously maximizingerror detection rates. This new representation makes it possibleto achieve significant reductions in test suite size withoutexperiencing a decrease in error detection rates. Usingthe all-uses interprocedural data flow testing criterion, twobinary integer linear programm ...

11 Using Simulation to Empirically Investigate Test Coverage Criteria Based on Statechart

May 2004 **Proceedings of the 26th International Conference on Software Engineering (ICSE'04) - Volume 00**

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A number of testing strategies have been proposedusing state machines and statecharts as test models inorder to derive test sequences and validate classes orclass clusters. Though

such criteria have the advantage ofbeing systematic, little is known on how cost effective theyare and how they compare to each other.This article presents a precise simulation and analysisprocedure to analyze the cost-effectiveness of statechart-basedtesting techniques. We then investigate, using thisprocedure, the co ...

12 A Flexible Software Process Model

May 2004 **Proceedings of the 26th International Conference on Software Engineering (ICSE'04) - Volume 00**

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The development of software products is a complex activitywith a large number of factors involved in definingsuccess. As real-world experimentation is difficult andcostly, researchers have used various techniques in an attemptto model the development process. This field of softwareprocess simulation has received substantial attentionover the last twenty years. The aims have been to betterunderstand the software development process and to mitigatethe problems that continue to occur in the industr ...

Keywords: Process modelling

13 Agile Process Tailoring and probLem analYsis (APTLY)

May 2004 **Proceedings of the 26th International Conference on Software Engineering (ICSE'04) - Volume 00**

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Developing software using a well-defined, well-understoodprocess improves the likelihood of deliveringa product with the required quality. Enhancing thatprocess to meet recognised process standards, such asCMMI and ISO 9000, can further facilitate thedevelopment of complex systems in a repeatable andpredictable way. There are tradeoffs involved, however.In particular, because projects differ in their scale, scope,and technical challenge, the same process will not suit allcircumstances. Agile app ...

14 Representation trees and string-tree correspondences

Ch. Boitet, Y. Zaharin

August 1988 **Proceedings of the 12th conference on Computational linguistics - Volume 1**

Full text available: pdf(552.04 KB) Additional Information: full citation, abstract, references

The correspondence between a string of a language and its abstract representation, usually a (decorated) tree, is not straightforward. However, it is desirable to maintain it, for example to build structured editors for texts written in natural language. As such correspondences must be compositional, we call them "Structured String-free Correspondences" (SSTC).We argue that a SSTC is in fact composed of two interrelated correspondences, one between nodes and substrings, and the other between sub ...

Keywords: discontinuous constituents, discontinuous phrase structure grammars, linguistic descriptors, structural correspondence static grammars, structured string-tree correspondences

15 Software support for practical grammar development

Bran Boguraev, John Carroll, Ted Briscoe, Claire Grover

August 1988 **Proceedings of the 12th conference on Computational linguistics - Volume 1**

Full text available: pdf(582.08 KB) Additional Information: full citation, abstract, references

Even though progress in theoretical linguistics does not necessarily rely on the construction of working programs, a large proportion of current research in syntactic theory is facilitated by suitable computational tools. However, when natural language processing applications

seek to draw on the results from new developments in theories of grammar, not only the nature of the tools has to change, but they face the challenge of reconciling the seemingly contradictory requirements of notational per ...

16 Some problems of machine translation between closely related languages
Alevtina Bemova, Karel Oliva, Jarmila Panevová
August 1988 **Proceedings of the 12th conference on Computational linguistics - Volume 1**
Full text available: pdf(358.57 KB) Additional Information: full citation, abstract, references

We describe the linguistic background of a Czech-to-Russian MT system, stressing its features resulting from the closed relatedness of the two languages, above all the possibility of a minimization of the transfer. Related linguistic problems are analyzed within the MT project, as well as in the perspective of contrastive linguistics.

17 Feature graphs and abstract data types: a unifying approach
Christoph Beierle, Udo Pletat
August 1988 **Proceedings of the 12th conference on Computational linguistics - Volume 1**
Full text available: pdf(564.32 KB) Additional Information: full citation, abstract, references

Feature graphs appearing in unification-based grammar formalisms and algebraic specifications of abstract data types (ADTs) are both used for defining a collection of objects together with functions between these object sets. Starting from this observation we define an algebraic semantics for feature graphs by assigning an algebraic specification to each feature graph. This opens the rich world of semantical foundations for abstract data types to the area of feature graphs and thus to unificatio ...

18 Parsing French with Tree Adjoining Grammar: some linguistic accounts
Anne Abeille
August 1988 **Proceedings of the 12th conference on Computational linguistics - Volume 1**
Full text available: pdf(664.44 KB) Additional Information: full citation, abstract, references

We present the first sizable grammar written for TAG. We present the linguistic coverage of our grammar, and explain the linguistic reasons which lead us to choose the particular representations. We show that TAG formalism provides sufficient constraints for handling most of the linguistic phenomena, with minimal linguistic stipulations. We first state the basic structures needed for parsing French, with a particular emphasis on TAG's extended domain of locality that enables us to state complex ...

19 Proceedings of the 12th conference on Computational linguistics - Volume 1
Eva Hajičová
August 1988 proceeding, Association for Computational Linguistics
Additional Information: full citation, abstract

Thc biennial COLING conferences grow in their scope of coverage and in the number of paper submissions: this year, the reviewers faced a difficult task to evaluate 461 abstracts submitted by authors from 29 countries all over the world and to select 137 full papers and about 40 reserve papers to be published in the present volume. The selection had to be very strict; every abstract was reviewed by three referees and the final decision was made according to their assessments. Our intention was, o ...

20 Statistical and linguistic strategies in the computer grading of essays
Ellis B. Page
August 1967 **Proceedings of the 1967 conference on Computational linguistics**
Full text available: pdf(608.60 KB) Additional Information: full citation, references

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- Classification codes A: Physics, 9
- Classification codes B: Electrical & Electronics, 0-5
- Classification codes B: Electrical & Electronics, 6-9
- Classification codes C: Computer & Control, 0-9
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2001. (INZZ) Review of device technologies of flash memories.

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☐ 1. Document ID: US 20020100011 A1

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L2: Entry 1 of 1 File: PGPB Jul 25, 2002

PGPUB-DOCUMENT-NUMBER: 20020100011
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020100011 A1

TITLE: NROM structure

PUBLICATION-DATE: July 25, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Chang, Yao Wen	Hsinchu		TW	
Lu, Tao Cheng	Koashiung		TW	
Tsai, Wen Jer	Hualian		TW	

US-CL-CURRENT: 716/17; 716/1

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

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SIMULAT	21
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SIMULATABILITY	3
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SIMULATAING	1
SIMULATANEITY	1
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☐ 1. Document ID: US 20030235081 A1

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L4: Entry 1 of 9 File: PGPB Dec 25, 2003

PGPUB-DOCUMENT-NUMBER: 20030235081
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030235081 A1

TITLE: Nanocrystal write once read only memory for archival storage

PUBLICATION-DATE: December 25, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Forbes, Leonard	Corvallis	OR	US	

US-CL-CURRENT: 365/185.28

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 2. Document ID: US 20030161183 A1

L4: Entry 2 of 9 File: PGPB Aug 28, 2003

PGPUB-DOCUMENT-NUMBER: 20030161183
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030161183 A1

TITLE: Digital multilevel non-volatile memory system

PUBLICATION-DATE: August 28, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Tran, Hieu Van	San Jose	CA	US	

US-CL-CURRENT: 365/185.03; 365/185.2

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 3. Document ID: US 20030103406 A1

L4: Entry 3 of 9 File: PGPB Jun 5, 2003

PGPUB-DOCUMENT-NUMBER: 20030103406
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030103406 A1

TITLE: Digital multilevel memory system having multistage autozero sensing

PUBLICATION-DATE: June 5, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Tran, Hieu Van	San Jose	CA	US	

US-CL-CURRENT: 365/230.06

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 4. Document ID: US 20030103400 A1

L4: Entry 4 of 9 File: PGPB Jun 5, 2003

PGPUB-DOCUMENT-NUMBER: 20030103400
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030103400 A1

TITLE: Multistage autozero sensing for a multilevel non-volatile memory integrated circuit system

PUBLICATION-DATE: June 5, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Van Tran, Hieu	San Jose	CA	US	

US-CL-CURRENT: 365/207; 365/189.05, 365/208

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 5. Document ID: US 20030103398 A1

L4: Entry 5 of 9 File: PGPB Jun 5, 2003

PGPUB-DOCUMENT-NUMBER: 20030103398
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030103398 A1

TITLE: Sub-volt sensing for digital multilevel flash memory

PUBLICATION-DATE: June 5, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47

Van Tran, Hieu San Jose CA US

US-CL-CURRENT: 365/206; 365/185.03, 365/189.05, 365/207

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 6. Document ID: US 20020100011 A1

L4: Entry 6 of 9 File: PGPB Jul 25, 2002

PGPUB-DOCUMENT-NUMBER: 20020100011
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020100011 A1

TITLE: NROM structure

PUBLICATION-DATE: July 25, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Chang, Yao Wen	Hsinchu		TW	
Lu, Tao Cheng	Koashiung		TW	
Tsai, Wen Jer	Hualian		TW	

US-CL-CURRENT: 716/17; 716/1

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 7. Document ID: US 6677204 B2

L4: Entry 7 of 9 File: USPT Jan 13, 2004

US-PAT-NO: 6677204
DOCUMENT-IDENTIFIER: US 6677204 B2

TITLE: Multigate semiconductor device with vertical channel current and method of fabrication

DATE-ISSUED: January 13, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Cleeves; James M.	Redwood City	CA		
Subramanian; Vivek	Redwood City	CA		

US-CL-CURRENT: 438/268; 438/270, 438/275

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw De

☐ 8. Document ID: US 6593624 B2

L4: Entry 8 of 9 File: USPT Jul 15, 2003

US-PAT-NO: 6593624
DOCUMENT-IDENTIFIER: US 6593624 B2

TITLE: Thin film transistors with vertically offset drain regions

DATE-ISSUED: July 15, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Walker; Andrew J.	Mountain View	CA		

US-CL-CURRENT: 257/344; 257/324, 257/347, 257/408, 257/66, 257/E27.026, 257/E27.102

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw De

☐ 9. Document ID: US 6580124 B1

L4: Entry 9 of 9 File: USPT Jun 17, 2003

US-PAT-NO: 6580124
DOCUMENT-IDENTIFIER: US 6580124 B1

TITLE: Multigate semiconductor device with vertical channel current and method of fabrication

DATE-ISSUED: June 17, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Cleeves; James M.	Redwood City	CA		
Subramanian; Vivek	Redwood City	CA		

US-CL-CURRENT: 257/331; 257/316, 257/325, 257/391, 257/401

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw De

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Term	Documents
MODEL	438561
MODELS	130379
(3 AND MODEL).PGPB,USPT.	9
(L3 AND MODEL).PGPB,USPT.	9

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PGPUB-DOCUMENT-NUMBER: 20020100011
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020100011 A1

TITLE: NROM structure

PUBLICATION-DATE: July 25, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Chang, Yao Wen	Hsinchu		TW	
Lu, Tao Cheng	Koashiung		TW	
Tsai, Wen Jer	Hualian		TW	

US-CL-CURRENT: 716/17; 716/1

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

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Term	Documents
PROGRAMMABLE	161900
PROGRAMMABLES	10
NROM	404
NROMS	4
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(L4 AND PROGRAMMABLE NROM).PGPB,USPT.	1

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L6: Entry 1 of 1 File: PGPB Jul 25, 2002

PGPUB-DOCUMENT-NUMBER: 20020100011
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020100011 A1

TITLE: NROM structure

PUBLICATION-DATE: July 25, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Chang, Yao Wen	Hsinchu		TW	
Lu, Tao Cheng	Koashiung		TW	
Tsai, Wen Jer	Hualian		TW	

US-CL-CURRENT: 716/17; 716/1

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Term	Documents
PROGRAMMABLE	161900
PROGRAMMABLES	10
NROM	404
NROMS	4
(3 AND (PROGRAMMABLE ADJ NROM)).PGPB,USPT.	1
(L3 AND PROGRAMMABLE NROM).PGPB,USPT.	1

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☐ 1. Document ID: US 20020100011 A1

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L7: Entry 1 of 1 File: PGPB Jul 25, 2002

PGPUB-DOCUMENT-NUMBER: 20020100011
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020100011 A1

TITLE: NROM structure

PUBLICATION-DATE: July 25, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Chang, Yao Wen	Hsinchu		TW	
Lu, Tao Cheng	Koashiung		TW	
Tsai, Wen Jer	Hualian		TW	

US-CL-CURRENT: 716/17; 716/1

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Term	Documents
PROGRAMMABLE	161900
PROGRAMMABLES	10
NROM	404
NROMS	4
(PROGRAMMABLE ADJ NROM).PGPB,USPT.	1
(PROGRAMMABLE NROM).PGPB,USPT.	1

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